

EAST 6/28/04

L. Number	Hits	Search Text	DB	Time stamp
1	243	HUTCHINSON.asn. and hydraulic same (isolator or isolation or vibration or antivibration or mount\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 12:39
2	36	HUTCHINSON.asn. and hydraulic same (isolator or isolation or vibration or antivibration or mount\$5) with direction	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 12:40
-	42	compain.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 10:48

-	147	("4426091" "4597689" "4784629" "5855364" "4908020" "5975597" "4246628" "4981308" "5438801" "5549018" RE30475 "4258470" "4262934" "4266756" "4271836" "4279427" "4310948" "4453771" "4512609" "4515042" "4541501" "4549555" "4558880" "4571834" "4765595" "4776057" "4802688" "4828299" "4832364" "4834412" "4904231" "4905560" "4923209" "4964788" "4990050" "5015136" "5213008" "5214749" "5221883" "5232209" "5238261" "5257801" "5279309" "5313697" "5333351" "5339494" "5356370" "5380024" "5402801" "5403988").pn. ("5419012" "5445166" "5469862" "5496055" "5496219" "5517205" "5542243" "5561926" "5596254" "5597171" "5609433" "5630431" "5638563" "5695500" "5713689" "5755645" "5885210" "5890705" "5924496" "5927891" "5928377" "5950629" "5950489"	USPAT; US-PGPUB	2004/06/22 10:29
Search History 6/28/04 12:48:09 PM Page 2		C:\APPS\least\workspaces\10683779.wsp		

-	1	("5357775").PN.	USPAT; US-PGPUB	2004/06/22 10:27
-	1	("5571349").PN.	USPAT; US-PGPUB	2004/06/22 10:27

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-	0	fr near2 "0213108"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 10:49
-	2	fr near2 "2794502"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 10:50
-	2566	HUTCHINSON.asn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 10:50
-	18	HUTCHINSON.asn. and (anti adj vibration or antivibration) with link\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:00
-	5	(anti adj vibration or antivibration) with link\$4 with isolat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 10:53
-	3012806	FR "02" adj "13108"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 10:53
-	0	FR near3 "02" adj "13108"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 10:53

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-	13	(antivibration or vibration) with link\$4 with sleeve with (rubber or elastomer\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 09:57
-	359	link\$4 with sleeve with (rubber or elastomer\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 09:57
-	8	link\$4 with sleeve with (rubber or elastomer\$) same isolat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 09:58
-	436	link\$4 with (rubber or elastomer\$) with joint	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 09:58
-	0	link\$4 with (rubber or elastomer\$) with joint with longitudinal adj direction same perpendicular adj2 direction	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 09:59
-	4	link\$4 with (rubber or elastomer\$) same longitudinal adj direction same perpendicular adj2 direction	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:38
-	4	HUTCHINSON.asn. and bridge with link\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 12:39
-	9	link\$4 with (rubber or elastomer\$) same x same y same z same (axis or axes)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:40
-	394	(rubber or elastomer\$) same x same y same z same (axis or axes)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:48
-	1717	(antivibration or vibration or anti adj vibration) same x same y same z same (axis or axes)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 11:02
-	15	(antivibration or vibration or anti adj vibration) same x same y same z same (axis or axes) same sleeve	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:41
-	78	((antivibration or vibration or anti adj vibration) same x same y same z same (axis or axes)) and 248/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:42
-	70	((rubber or elastomer\$) same x same y same z same (axis or axes)) and ((antivibration or vibration or anti adj vibration) same x same y same z same (axis or axes))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:54
-	2	fr adj2 "2794502"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:56
-	3	fr adj2 "2227461"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:57
-	2	fr adj2 "2703414"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/28 10:59
-	77	(248/564).CCLS.	USPAT; US-PGPUB	2004/06/28 11:01
-	4	(antivibration or vibration or anti adj vibration) near5 (link or linkage or lever) same x same y same z same (axis or axes)	USPAT	2004/06/28 11:03

-	0	(antivibration or vibration or anti adj vibration) near5 (link or linkage or lever) with (bridge or branch\$4) near4 bifurcat\$4	USPAT	2004/06/28 11:04
-	2	(antivibration or vibration or anti adj vibration) near5 (link or linkage or lever) with bifurcat\$4	USPAT	2004/06/28 11:04
-	1	(antivibration or vibration or anti adj vibration) near5 (link or linkage or lever) with (bridge or branch\$4) near4 two	USPAT	2004/06/28 11:04
-	1007	(antivibration or vibration or anti adj vibration) same x same y same z same (axis or axes)	USPAT	2004/06/28 11:07
-	0	isolat\$4 near3 (link or linkage or lever) same x same y same z same (axis or axes)	USPAT	2004/06/28 11:08
-	32	isolat\$4 near3 (link or linkage or lever) with (sleeve or bush or bushing)	USPAT	2004/06/28 11:08
-	126	((antivibration or vibration or anti adj vibration) same x same y same z same (axis or axes)) and (74/\$.ccls. or 267/\$.ccls. or 244/\$.ccls. or 188/\$.ccls. or 248/\$.ccls. or 403/\$.ccls.)	USPAT	2004/06/28 11:47
-	101	f16c007/\$.ipc.	USPAT	2004/06/28 11:37
-	31	(antivibration or vibration or anti adj vibration) same sheet adj metal adj plate	USPAT	2004/06/28 11:48
-	110	isolating with parts! with (vibration or antivibration or anti adj vibration)	USPAT	2004/06/28 11:51
-	10	isolating with parts! with (vibration or antivibration or anti adj vibration) with (link or linkage or plate or bridge or connector or connection)	USPAT	2004/06/28 11:53
-	446	isolating with (vibration or antivibration or anti adj vibration) with (link or linkage or plate or bridge or connector or connection)	USPAT	2004/06/28 11:53
-	4	(isolating with (vibration or antivibration or anti adj vibration) with (link or linkage or plate or bridge or connector or connection)) and f16c\$.ipc.	USPAT	2004/06/28 12:25

PLUS 6/28/04

Butler, Douglas

From: PLUS
Sent: Thursday, June 17, 2004 1:59 PM
To: Butler, Douglas
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Here are the PLUS search results for 10683779.

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10683779_QUAL.txt



10683779_LIST.txt



10683779_WEST.txt



10683779_EAST.txt



10683779.east



10683779_CLS.txt



10683779_CLSTITLES.txt



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PLUS Search Results for S/N 10683779, Searched June 17, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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5214749	6231526	4500056
5221883	6247399	5676157
5232209	6292222	6050962
5238261	6377011	6082748
5257801	6444934	6162190
5279309	6732400	4757991
5313697	4120066	5218739
5333351	4781662	5320622
5339494	5012147	5697633
5356370	5549322	5880664
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10683779_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10683779 on June 17, 2004

Original Classifications

6 600/595
3 128/897
3 280/124.138
2 16/335
2 43/18.5
2 52/167.1
2 100/257
2 200/341
2 280/446.1
2 299/34.12
2 606/130
2 606/61
2 623/1.15

Cross-Reference Classifications

4 74/42
3 280/124.135
2 29/469.5
2 33/512
2 43/23
2 52/167.7
2 74/43
2 74/479.01
2 257/E39.015
2 267/158
2 267/182
2 280/124.1
2 280/124.128
2 280/124.138
2 280/124.139
2 280/93.512
2 296/76
2 403/122
2 403/135
2 404/68
2 600/595
2 606/191
2 606/198
2 984/DIG 1

Combined Classifications

8 600/595
5 280/124.138
4 74/42
3 128/897
3 280/124.128
3 280/124.135
3 403/135
3 606/130
2 14/73.1
2 16/335
2 16/370
2 29/469.5
2 29/527.4

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2 33/512
2 43/18.5
2 43/23
2 52/167.1
2 52/167.7
2 74/43
2 74/479.01
2 74/579R
2 100/257
2 200/341
2 244/17.27
2 257/E39.015
2 267/140.13
2 267/158
2 267/182
2 267/220
2 280/124.1
2 280/124.106
2 280/124.134
2 280/124.139
2 280/124.142
2 280/124.146
2 280/446.1
2 280/93.512
2 296/76
2 299/34.12
2 403/122
2 404/47
2 404/68
2 428/192
2 606/1
2 606/191
2 606/198
2 606/61
2 623/1.15
2 984/DIG 1

10683779_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10683779 on June 17, 2004

- 8 600/595 (6 OR, 2 XR)
 Class 600 : SURGERY
 600/300 DIAGNOSTIC TESTING
 600/587 .Measuring anatomical characteristic or force
 applied to or exerted by body
 600/595 ..Body movement (e.g., head or hand tremor,
 motility of limb, etc.)
- 5 280/124.138 (3 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/124.1 ..Suspension arrangement
 280/124.125 ...Wheel separately supported upon individual
 stub axle (e.g., skein, spindle)
 280/124.134Lateral control arm (i.e., suspension arm)

 280/124.135Plural lateral control arms
 280/124.136Upper and lower arms having aligned
 outboard ends
 280/124.138Specific spatial location
- 4 74/42 (0 OR, 4 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/840 ROTARY DRIVEN DEVICE ADJUSTABLE DURING
 OPERATION RELATIVE TO ITS SUPPORTING STRUCTURE
 74/25 .Rotary to or from reciprocating or oscillating

 74/42 ..Crank, pitman, and lever
- 3 128/897 (3 OR, 0 XR)
 Class 128 : SURGERY
 128/897 MISCELLANEOUS
- 3 280/124.128 (1 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/124.1 ..Suspension arrangement
 280/124.125 ...Wheel separately supported upon individual
 stub axle (e.g., skein, spindle)
 280/124.128Longitudinally extending swinging support
 arm (i.e., leading or trailing swing arm)
- 3 280/124.135 (0 OR, 3 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/124.1 ..Suspension arrangement
 280/124.125 ...Wheel separately supported upon individual
 stub axle (e.g., skein, spindle)
 280/124.134Lateral control arm (i.e., suspension arm)

 280/124.135Plural lateral control arms

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- 3 403/135 (1 OR, 2 XR)
 Class 403 : JOINTS AND CONNECTIONS
 403/52 ARTICULATED MEMBERS
 403/119 .Pivoted
 403/122 ..Universal ball and socket
 403/135 ...Including liner, shim, or discrete seat
- 3 606/130 (2 OR, 1 XR)
 Class 606 : SURGERY
 606/1 INSTRUMENTS
 606/130 .Stereotaxic device
- 2 14/73.1 (1 OR, 1 XR)
 Class 014 : BRIDGES
 14/73 DECK
 14/73.1 .Joint
- 2 16/335 (2 OR, 0 XR)
 Class 016 : MISCELLANEOUS HARDWARE
 16/221 HINGE
 16/319 .Including means to hold or retard hinged
 members against pivotal movement (e.g., catch)
 16/321 ..Resiliently biased catch
 16/335 ...Spring arm
- 2 16/370 (1 OR, 1 XR)
 Class 016 : MISCELLANEOUS HARDWARE
 16/221 HINGE
 16/366 .Having plural hinge axes (e.g., multiple
 pintle)
 16/370 ..Four or more axes
- 2 29/469.5 (0 OR, 2 XR)
 Class 029 : METAL WORKING
 29/592 METHOD OF MECHANICAL MANUFACTURE
 29/428 .Assembling or joining
 29/469.5 ..Metal deforming with nonmetallic bonding
- 2 29/527.4 (1 OR, 1 XR)
 Class 029 : METAL WORKING
 29/592 METHOD OF MECHANICAL MANUFACTURE
 29/527.1 .Combined manufacture including applying or
 shaping of fluent material
 29/527.2 ..Coating
 29/527.4 ...Subsequent to metal working
- 2 33/512 (0 OR, 2 XR)
 Class 033 : GEOMETRICAL INSTRUMENTS
 33/501 GAUGE
 33/511 .Anatomical
 33/512 ..Human
- 2 43/18.5 (2 OR, 0 XR)
 Class 043 : FISHING, TRAPPING, AND VERMIN DESTROYING
 43/4 FISHING
 43/18.1R .Rod
 43/18.5 ..Fiber glass or graphite fishing rod
- 2 43/23 (0 OR, 2 XR)

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- Class 043 : FISHING, TRAPPING, AND VERMIN DESTROYING
 43/4 FISHING
 43/18.1R .Rod
 43/23 ..Butts
- 2 52/167.1 (2 OR, 0 XR)
 Class 052 : STATIC STRUCTURES
 52/167.1 MEANS COMPENSATING EARTH-TRANSMITTED FORCE
 (E.G., EARTHQUAKE)
- 2 52/167.7 (0 OR, 2 XR)
 Class 052 : STATIC STRUCTURES
 52/167.1 MEANS COMPENSATING EARTH-TRANSMITTED FORCE
 (E.G., EARTHQUAKE)
 52/167.4 .Relative motion means between a structure and
 its foundation
 52/167.7 ..Elastomeric support
- 2 74/43 (0 OR, 2 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/840 ROTARY DRIVEN DEVICE ADJUSTABLE DURING
 OPERATION RELATIVE TO ITS SUPPORTING STRUCTURE
 74/25 .Rotary to or from reciprocating or oscillating
 74/42 ..Crank, pitman, and lever
 74/43 ...Multiple levers
- 2 74/479.01 (0 OR, 2 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/469 CONTROL LEVER AND LINKAGE SYSTEMS
 74/479.01 .Multiple controlling elements for single
 controlled element
- 2 74/579R (1 OR, 1 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/469 CONTROL LEVER AND LINKAGE SYSTEMS
 74/579R .Pitmans and connecting rods
- 2 100/257 (2 OR, 0 XR)
 Class 100 : PRESSES
 100/214 RECIPROCATING PRESS CONSTRUCTION
 100/257 .Range of movement adjustment
- 2 200/341 (2 OR, 0 XR)
 Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS
 200/237 ELECTRIC SWITCH DETAILS
 200/329 .Actuators
 200/341 ..Push button
- 2 244/17.27 (1 OR, 1 XR)
 Class 244 : AERONAUTICS
 244/4R AIRCRAFT, HEAVIER-THAN-AIR
 244/17.11 .Helicopter or auto-rotating wing sustained,
 i.e., gyroplanes
 244/17.27 ..Lifting rotor supports, e.g., pylons
- 2 257/E39.015 (0 OR, 2 XR)
 Class 257 : ACTIVE SOLID-STATE DEVICES
 257/E39.001 DEVICES USING SUPERCONDUCTIVITY, PROCESSES, OR

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APPARATUS PECULIAR TO MANUFACTURE OR TREATMENT OF SUCH
DEVICES, OR OF PARTS THEREOF (EPO)

- 257/E39.012 .Devices comprising junction of dissimilar materials, e.g., Josephson-effect devices (EPO)
- 257/E39.014 ...Josephson-effect devices (EPO)
- 257/E39.015 ...Comprising high Tc ceramic materials (EPO)

2 267/140.13 (1 OR, 1 XR)

Class 267 : SPRING DEVICES

267/136 RESILIENT SHOCK OR VIBRATION ABSORBER

267/140.11 .Including energy absorbing means or feature

(e.g., supplemental vehicle equipment, such as motor mou

nt,

seat, etc., including additional fluid or friction energy

y

absorber)

267/140.13 ..Axial

2 267/158 (0 OR, 2 XR)

Class 267 : SPRING DEVICES

267/158 BENDABLE ALONG FLAT SURFACE (E.G., LEAF SPRING)

2 267/182 (0 OR, 2 XR)

Class 267 : SPRING DEVICES

267/182 MISCELLANEOUS

2 267/220 (1 OR, 1 XR)

Class 267 : SPRING DEVICES

267/2 VEHICLE

267/195 .Mechanical spring and nonresilient retarder
(e.g., shock absorber)

267/217 ..Fluid retarder

267/219 ...Elastomeric spring

267/220Mounted at end of retarder

2 280/124.1 (0 OR, 2 XR)

Class 280 : LAND VEHICLES

280/29 WHEELED

280/80.1 .Running gear

280/124.1 ..Suspension arrangement

2 280/124.106 (1 OR, 1 XR)

Class 280 : LAND VEHICLES

280/29 WHEELED

280/80.1 .Running gear

280/124.1 ..Suspension arrangement

280/124.106 ...Antiroll or antisway

2 280/124.134 (1 OR, 1 XR)

Class 280 : LAND VEHICLES

280/29 WHEELED

280/80.1 .Running gear

280/124.1 ..Suspension arrangement

280/124.125 ...Wheel separately supported upon individual
stub axle (e.g., skein, spindle)

280/124.134Lateral control arm (i.e., suspension arm)

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- 2 280/124.139 (0 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/124.1 ..Suspension arrangement
 280/124.125 ...Wheel separately supported upon individual
 stub axle (e.g., skein, spindle)
 280/124.134Lateral control arm (i.e., suspension arm)

 280/124.135Plural lateral control arms
 280/124.136Upper and lower arms having aligned
 outboard ends
 280/124.139Unequal length
- 2 280/124.142 (1 OR, 1 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/124.1 ..Suspension arrangement
 280/124.125 ...Wheel separately supported upon individual
 stub axle (e.g., skein, spindle)
 280/124.134Lateral control arm (i.e., suspension arm)

 280/124.135Plural lateral control arms
 280/124.136Upper and lower arms having aligned
 outboard ends
 280/124.142Coil spring disposed above upper arm
- 2 280/124.146 (1 OR, 1 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/124.1 ..Suspension arrangement
 280/124.125 ...Wheel separately supported upon individual
 stub axle (e.g., skein, spindle)
 280/124.134Lateral control arm (i.e., suspension arm)

 280/124.145Including vertically extending strut
 280/124.146Turnable telescopic strut (i.e.,
 MacPherson strut type)
- 2 280/446.1 (2 OR, 0 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/400 .Articulated vehicle
 280/446.1 ..Condition responsive connections
- 2 280/93.512 (0 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/771 ..Occupant steered
 280/93.502 ...Linkage
 280/93.512Kingpin, steering knuckle, steering arm, or
 wheel carrier construction

- 2 296/76 (0 OR, 2 XR)
 Class 296 : LAND VEHICLES: BODIES AND TOPS

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- 296/1.01 BODIES
296/76 .Trunk lids
- 2 299/34.12 (2 OR, 0 XR)
Class 299 : MINING OR IN SITU DISINTEGRATION OF HARD MATERIAL
299/29 HARD MATERIAL DISINTEGRATING MACHINES
299/34.01 .Cutter attached to endless chain or cable (e.g., planer type)
299/34.12 ..Pivoting cutter body
- 2 403/122 (0 OR, 2 XR)
Class 403 : JOINTS AND CONNECTIONS
403/52 ARTICULATED MEMBERS
403/119 .Pivoted
403/122 ..Universal ball and socket
- 2 404/47 (1 OR, 1 XR)
Class 404 : ROAD STRUCTURE, PROCESS, OR APPARATUS
404/17 PAVEMENT
404/47 .Including joint means
- 2 404/68 (0 OR, 2 XR)
Class 404 : ROAD STRUCTURE, PROCESS, OR APPARATUS
404/17 PAVEMENT
404/47 .Including joint means
404/68 ..Strip or filler plus supporting bracket
- 2 428/192 (1 OR, 1 XR)
Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/98 STRUCTURALLY DEFINED WEB OR SHEET (E.G., OVERALL DIMENSION, ETC.)
428/192 .Edge feature
- 2 606/1 (1 OR, 1 XR)
Class 606 : SURGERY
606/1 INSTRUMENTS
- 2 606/191 (0 OR, 2 XR)
Class 606 : SURGERY
606/1 INSTRUMENTS
606/191 .Internal pressure applicator (e.g., dilator)
- 2 606/198 (0 OR, 2 XR)
Class 606 : SURGERY
606/1 INSTRUMENTS
606/191 .Internal pressure applicator (e.g., dilator)
606/198 ..Expanding dilator (e.g., expanding arm, etc.)
- 2 606/61 (2 OR, 0 XR)
Class 606 : SURGERY
606/1 INSTRUMENTS
606/53 .Orthopedic instrumentation
606/60 ..Internal fixation means
606/61 ...Spinal positioner or stabilizer

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- 2 623/1.15 (2 OR, 0 XR)
Class 623 : PROSTHESIS
623/1.1 ARTERIAL PROSTHESIS (I.E., BLOOD VESSEL)
623/1.15 .Stent structure
- 2 984/DIG 1 (0 OR, 2 XR)
Class 984 : MUSICAL INSTRUMENTS
984/DIG 1 PAPER COPIES IN NUMERICAL ORDER OF ALL U.S.
PATENTS IN SUBCLASSES 1-398